



# ASL104 **ATOM**

## ELECTRONIC HEAD ARRAY



**ASL 104 ATOM**  
Electronic Head Array - Standard



**ASL 104 CURVED**  
Electronic Head Array



**ASL 104 PROTON**  
Electronic Head Array



**ASL 104 ELEMENT**  
Electronic Head Array



### DIGITAL DRIVE RESET SWITCHES

### PRODUCT SPECIFICATIONS

The ATOM Electronic Head Array is designed so that a person can control power wheelchair movement, seat functions and has integrated Bluetooth. With the addition of ASL accessories, a client can wirelessly connect to an AAC device, a mouse emulator, and the Tecla E.

The ATOM Electronic Head Array with a 9 pin connector will connect to all power wheelchair electronics through an input module. It can be used with a battery pack (ASL 540) on a manual wheelchair, so a patient can stay connected to their communication when they cannot be in their powerchair.

The ATOM Electronic Head Array is designed for persons with limited motor control, such as Cerebral Palsy, MS, or acquired injuries, like C level spinal cord injuries.

*Pulse Mechanical Switch*



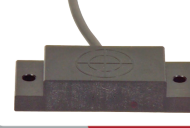
ASL 320

*Ultra Light Switch*



ASL 314

*Non-Adjustable Proximity Sensor*



ASL 204

*Wobble Switch Light Pressure*



ASL 304A

### ADDITIONAL OPTIONS

*Remote ATOM Interface*



ASL 157

*12V Rechargeable Battery & Charger*



ASL 540

- ASL 540 is used to provide power to the 12VDC ATOM 9-pin Output

### MOUNTING HARDWARE

*Multi Axis Headrest Mounting Hardware*



ASL 606

*Arm Rest Switch Mounting Bracket*



ASL 611

*Swing Away Switch Mounting Assembly - Left*



ASL 930L

### ATOM - ACCESSORIES

*ATOM Wireless Triple Switch Receiver*



ASL 557-3

*ATOM Wireless Mouse Emulator*



ASL 558

*Tecla E Bluetooth Interface*



ASL 545E

*Swing Away Switch Mounting Assembly - Right*



ASL 930R

*Swing Away Switch Mounting Assembly - Both*



ASL 930B